

Amendments to the Claims

Claim 1 (Original): A handheld personal communications device for voice and video communications comprising:
a first body having a display;
a second body having a plurality of manual inputs, the first body adapted for attachment to the second body, the personal communications device having an open position wherein the display of the first body and the manual inputs of the second body are accessibly exposed to face a user, the personal communications device having a closed position wherein the display of the first body is at least partially protected by the second body and the manual inputs of the second body are accessibly exposed to face the user;
a video camera operatively connected to the second body such that in the closed position, the video camera faces the user and in the open position the video camera faces away from the user.

Claim 2 (Original): The handheld personal communications device of claim 1 wherein the display includes a sub region viewable by the user in the closed position.

Claim 3 (Original): The handheld personal communications device of claim 1 wherein the first body is removably attached to the second body and each of said first body and said second body includes a close range transceiver.

Claim 4 (Original): The handheld personal communications device of claim 1 wherein the display is adapted to operate as a view finder associated with the video camera when in an open position.

Claim 5 (Original): A system for personal voice and video communications, comprising:
a handheld personal communications device comprising a first body having a display and a second body having a plurality of manual inputs, the first body adapted for attachment to the second body, the personal communications device having an open position wherein the display of the first body and the manual inputs of the second body are accessibly

exposed to face a user, the personal communications device having a closed position wherein the display of the first body is at least partially protected by the second body and the manual inputs of the second body are accessibly exposed to face the user, and a video camera operatively connected to the second body such that in the closed position the video camera faces the user and in the open position the video camera faces away from the use, the handheld personal communications device having a voice transceiver and a close range transceiver;

an earpiece comprising a bone conduction sensor operatively connected to a second close range transceiver for communication with the handheld personal communications device.

Claim 6 (Original): The system of claim 5 wherein the first body and the second body of the handheld personal communications device are removeably attached.

Claim 7 (Original): A method of providing video communications comprising:
providing a device comprising a first body having a processor operatively connected to a display, a plurality of buttons, a voice transceiver, and a first close range transceiver and a second body having a video imaging device and operatively connected to a second close range transceiver, the first body removable from said second body;
removing the first body from the second body;
acquiring a video image with the video imaging device and transmitting the video from the second body to the first body;
displaying the video image on the display of the first body.

Claim 8 (Original): The method of claim 7 further comprising storing a representation of the video image.

Claim 9 (Original): The method of claim 7 further comprising transmitting the video image using the voice transceiver.

Claim 10 (Original): The method of claim 7 wherein the second body further comprises a microphone operatively connected to the second close range transceiver.

Claim 11 (Original): The method of claim 10 further comprising transmitting audio from the second body to the first body.

Claims 12-36 (Cancelled).

Claim 37 (New): A cellular phone for voice and video communications comprising:
a cellular phone housing having a first body and a second body;
a cellular transceiver disposed within the cellular phone housing;
the first body having a display;
the second body having a plurality of manual inputs, the first body adapted for attachment to the second body, the personal communications device having an open position wherein the display of the first body and the manual inputs of the second body are accessibly exposed to face a user, the personal communications device having a closed position wherein the display of the first body is at least partially protected by the second body and the manual inputs of the second body are accessibly exposed to face the user;
a video camera operatively connected to the second body such that in the closed position, the video camera faces the user and in the open position the video camera faces away from the user.